CLAIMS

What is claimed is:

- 1. A method, comprising:
- attaching a portable device to a computer system by inserting the portable device into a slot in a lid portion of the computer system having the lid portion and a base portion, the lid portion including a primary display, the portable device including a secondary display, wherein the portable device communicates with the computer system using a short range communication channel.
- 2. The method of claim 1, wherein information in the computer system is displayed on the secondary display using the short range communication channel.
- 3. The method of claim 2, wherein information in the computer system is displayed on the secondary display when the computer system is in a closed-lid mode.
- 4. The method of claim 3, wherein when the computer system is in the closed-lid mode, a processor in the computer system is in a low power state.
- 5. The method of claim 3, wherein the information in the computer system is displayed on the secondary display when the primary display is powered off.

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- 6. The method of claim 3, wherein the information in the computer system is displayed on the secondary display when the primary display is powered on.
- 7. The method of claim 3, wherein the slot in the lid portion of the computer system is a see-through slot.
- 8. The method of claim 7, wherein when the portable device is inserted into the see-through slot, the portable device stays intact when the computer system transitions from the closed-lid mode to an open-lid mode.
- 9. The method of claim 1, wherein the short range communication channel is established using Bluetooth.
- 10. The method of claim 1, wherein the portable device communicates with the computer system when it is attached to or detached from the computer system.
- 11. A computer system, comprising:
- a memory; and
- a primary display coupled to the memory and a secondary display coupled to the primary display, wherein the secondary display is included in a portable device coupled to the computer system, the secondary display is to display information transmitted from the computer system to the portable device via a short range communication protocol when the portable device is attached to or detached from the computer system.

- 12. The computer system of claim 11, further comprising:
 a short range communication module to communicate with the portable device
 using the short range communication protocol.
- 13. The computer system of claim 12, wherein the short range communication module is a Bluetooth module.
- 14. The computer system of claim 13, wherein the information displayed on the secondary display includes information stored in the memory.
- 15. The computer system of claim 14, wherein the information is displayed on the secondary display when the computer system is in a low power state or in a closed-lid mode.
- 16. An apparatus, comprising:

a processor;

a short range communication module coupled to the processor; and a secondary display coupled to the processor, wherein the secondary display is to display information received from a detached computer system via the short range communication module when the computer system is in a low power state, the computer system including a primary display.

- 17. The apparatus of claim 16, wherein the primary display of the computer system is powered off when the information received from the computer system is displayed on the secondary display.
- 18. The apparatus of claim 16, further comprising alphanumeric logic and directional logic to manipulate information displayed on the secondary display.
- 19. The apparatus of claim 16, further comprising telephony logic coupled with the alphanumeric logic.
- 20. The apparatus of claim 16, further comprising a speaker and a microphone.
- 21. The apparatus of claim 16, further comprising a touch pad area to accept input using a stylus.
- 22. The apparatus of claim 16, wherein one or more commands are sent to the computer system via the short range communication module.
- 23. The apparatus of claim 22, wherein the short range communication module is a Bluetooth communication module.

- 24. A computer system, comprising:
- a base section, the base section including a first processor and a memory coupled to the first processor;
- a lid section coupled to the base section, the lid section including a primary display; and
- a docking section to accept a portable device, the portable device having a secondary display coupled to the primary display.
- 25. The computer system of claim 24, wherein the docking section is coupled to the lid section.
- 26. The computer system of claim 25, wherein the lid section includes an open slot to accept the portable device.
- 27. The computer system of claim 26, wherein the open slot accepts the portable device entirely.
- 28. The computer system of claim 26, wherein when the lid section overlaps the base section in a closed-lid mode, the secondary display of the portable is visible.
- 29. The computer system of claim 28, wherein when the lid section is lifted from the base section in an open-lid mode, the portable device remains stationary.

- 30. The computer system of claim 24, wherein the docking section is coupled to the base section.
- 31. The computer system of claim 30, wherein the docking section is extended from the base section.
- 32. The computer system of claim 31, wherein the secondary display is visible in a closed-lid mode or in an open-lid mode.
- 33. The computer system of claim 24, wherein the portable device includes a second processor, the second processor is to control information displayed on the secondary display.
- 34. The computer system claim 33, wherein the information displayed on the secondary display includes information transmitted via a short-range communication module coupled to the first processor.
- 35. The computer system of claim 34, wherein the information is received by the portable device via a short-range communication module coupled to the second processor, and wherein the information is received either when the portable device is attached to or detached from the docking section.
- 36. The computer system of claim 35, wherein the short-range communication module coupled to the second processor is a Bluetooth module.